Philips Circular
Circular energy saving bulb

25 W

Normal cap Warm white

871150031527410

Truly efficient

Lots of light for shallow lamp shades

Circular energy saving lamps have a special shape for special applications. Low in height these Philips lamps fit in shallow places, yet they give the extra boost of light - at 80% energy saving.

Special fit

- Slim shape for shallow places

PHILIPS

sense and simplicity

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25 W Normal cap Warm white

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Specifications

Technical specifications

- Starting time: 0,2 s
- Power factor: 0,9
- Mercury content: 4 mg
- Lifetime of lamp: 6 year(s)
- Rated lifetime: 6 year(s)
- Rated power: 25 W
- Wattage: 25 W
- Lamp dimension (height): 77,5 mm
- Color rendering index (CRI): 82
- Wattage equivalent: 125 W
- Lamp current: 190 mA
- Lamp dimension (width): 227,2 mm
- Lumen: 1800
- Rated luminous flux: 1800 lm
- Color temperature: 2700 K
- Number of switch cycles: 5000
- Lifetime of lamp: 6000 hour(s)
- Rated lifetime: 6000 hour(s)
- Lumen maintenance factor: 0.7 (at the end of the nominal lifetime) %
- Voltage: 220-240 V
- Warm up time 60% light output: 5 - 30 s
- Energy efficiency label: A
- Shape: Circular
- Fitting/Cap: E27
- Dimmable: No
- Color: Warm White
- Light effect / finish: White
- Wattage standard bulb: 125 W

Cleaning by breakage/disposal

- Cleaning: Follow the advice for proper clean up*
- Disposal: Follow the instruction for disposal as special waste**

Highlights

Slim shape

Special luminaires require special lamps. This product is designed to fit shallow luminaires, where there is limited space available.

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* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp brakes, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and offer it to the local waste facilities for recycling. Do not use a vacuum cleaner.
* * Compact fluorescent lamps have to be treated as special waste, they must be offered to the local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass, etc.